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Query Match 95.23, Score 124, Length 124  
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 Matches 99, Conserved 0, Mismatches 1, Gaps 0

1 CANRUCANKHIVATVAVHPTAV 30  
 95 CAVKTVANKHIVATVAVHPTAV 124

RESULT 5  
 US-08-891-844-17  
 Sequence 17, Application US-08-891-844-17  
 Patent No. 5955073

GENERAL INFORMATION:

APPLICANT: RYBAK, Susanna M.  
 APPLICANT: Youle, Richard J.  
 APPLICANT: Newton, Elaine L.  
 APPLICANT: Nicholls, Peter J.  
 TITLE OF INVENTION: Selective RNase Cytotoxic Reagents

NUMBER OF SEQUENCES: 19  
 CORRESPONDENCE ADDRESS:

ADDRESSEE: Townsend and Townsend and Crew LLP  
 STREET: Two Embarcadero Center, Eighth Floor  
 CITY: San Francisco  
 STATE: California  
 COUNTRY: USA

ZIP: 94111-3834

COMPUTER READABLE FORM:

MEDIUM TYPE: floppy disk

SOFTWARE: IBM PC COMPATIBLE

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: Patent Release #1.0, Version #1.30

CURRENT APPLICATION DATA:

APPLICATION NUMBER: 95-08-891-844

FILING DATE: Nov. 595-073 yet assigned

CLASSIFICATION: 540

PRIOR APPLICATION DATA:

APPLICATION NUMBER: 95-08-891-844

FILING DATE: 24-SEP-1992

PRIOR APPLICATION DATA:

APPLICATION NUMBER: 95-08-891-844

FILING DATE: 24-SEP-1992

PRIOR APPLICATION DATA:

APPLICATION NUMBER: 95-07-510-696

FILING DATE: 21-APR-1990

ATTORNEY/AGENT INFORMATION:

NAME: Weiser, Ellen Layner

REGISTRATION NUMBER: 32,762

REFERENCE: 32,762, 32,760-110,005

TELECOMMUNICATION INFORMATION:

TELEPHONE: (415) 576-0200

TELEFAX: (415) 576-0400

INFORMATION FOR SEQ ID NO: 17:

SEQUENCE CHARACTERISTICS:

LENGTH: 124 amino acids

TYPE: amino acid

STRANDEDNESS:

TOPOLOGY: linear

MOLECULE TYPE: protein

FEATURE:

NAME/KEY: 1-124

LOCATION: 1-124

OTHER INFO: 1-124

US-08-891-844-17

Query Match 95.78, Score 124, Length 124  
 Host Local Similarity 95.78, Prod No. 108-17  
 Matches 99, Conserved 0, Mismatches 1, Gaps 0

Query Match 95.23, Score 124, Length 124  
 Host Local Similarity 95.78, Prod No. 108-17  
 Matches 99, Conserved 0, Mismatches 1, Gaps 0

1 CANRUCANKHIVATVAVHPTAV 30  
 95 CAVKTVANKHIVATVAVHPTAV 124

RESULT 6  
 US-08-875-811-12  
 Sequence 12, Application US-08-875-811-12  
 Patent No. 6045793

GENERAL INFORMATION:

APPLICANT: RYBAK, Susanna M.  
 APPLICANT: Newton, Elaine L.  
 APPLICANT: Nicholls, Peter J.  
 TITLE OF INVENTION: Selective RNase Cytotoxic Reagents

NUMBER OF SEQUENCES: 19  
 CORRESPONDENCE ADDRESS:

ADDRESSEE: Townsend and Townsend and Crew LLP  
 STREET: Two Embarcadero Center, Eighth Floor  
 CITY: San Francisco  
 STATE: California  
 COUNTRY: USA

ZIP: 94111-3834

COMPUTER READABLE FORM:

MEDIUM TYPE: floppy disk

SOFTWARE: IBM PC COMPATIBLE

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: Patent Release #1.0, Version #1.30

CURRENT APPLICATION DATA:

APPLICATION NUMBER: 95-08-891-844

FILING DATE: Nov. 595-073 yet assigned

CLASSIFICATION: 540

PRIOR APPLICATION DATA:

APPLICATION NUMBER: 95-08-891-844

FILING DATE: 24-SEP-1992

PRIOR APPLICATION DATA:

APPLICATION NUMBER: 95-07-510-696

FILING DATE: 21-APR-1990

ATTORNEY/AGENT INFORMATION:

NAME: Weiser, Ellen Layner

REGISTRATION NUMBER: 32,762

REFERENCE: 32,762, 32,760-110,005

TELECOMMUNICATION INFORMATION:

TELEPHONE: (415) 576-0200

TELEFAX: (415) 576-0400

INFORMATION FOR SEQ ID NO: 17:

SEQUENCE CHARACTERISTICS:

LENGTH: 124 amino acids

TYPE: amino acid

STRANDEDNESS:

TOPOLOGY: linear

MOLECULE TYPE: protein

FEATURE:

NAME/KEY: 1-124

LOCATION: 1-124

OTHER INFO: 1-124

US-08-875-811-12

Query Match 95.78, Score 124, Length 124  
 Host Local Similarity 95.78, Prod No. 108-17  
 Matches 99, Conserved 0, Mismatches 1, Gaps 0

455011 9  
 51/1845 12  
 PATENT NO. 51/1845  
 APPLICANT: STEK, GENETIVE, FAYAR, AMOUD, M. NEFFEL, JEAN  
 TITLE OF INVENTION: PROTECTIVE METHOD OF HUMAN ANTI-GENITIN  
 NUMBER OF SEQUENCES: 12  
 CURRENT APPLICATION DATA  
 APPLICATION NUMBER: 05/075929/1  
 FILING DATE: 18 NOV 1988  
 SEQ. NO. 12  
 LENGTH: 129  
 51/1845 12

051-008-441-629-6

Search completed: March 14, 2000, 17:24:08  
Job time: 7539 sec



